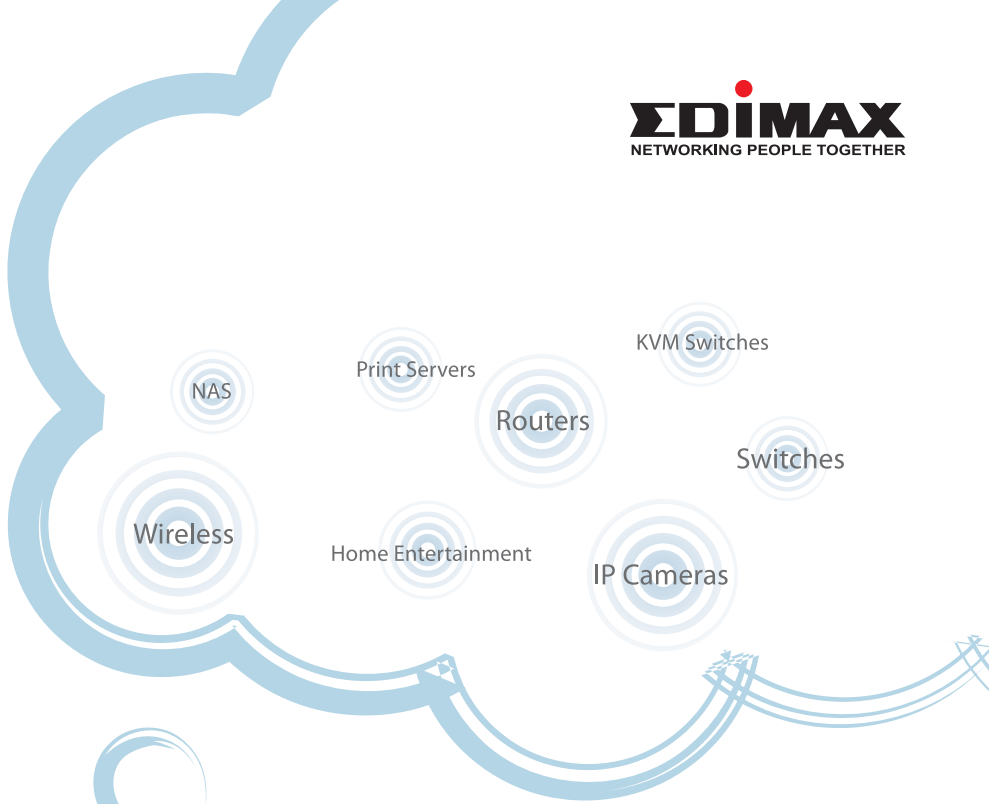
EDIMAX
NETWORKING PEOPLE TOGETHER



EDIMAX
NETWORKING PEOPLE TOGETHER

Edimax Technology Co., Ltd.

www.edimax.com

2010

PRODUCT GUIDE

Corporate Overview Edimax Technology

Background
Edimax Technology is dedicated to the design, development, manufacturing and marketing of a broad range of networking solutions. Since Edimax was founded in Taiwan in 1986, the company has grown to be among Asia's leading manufacturers of advanced network communication products. Edimax is headquartered in Taipei County, Taiwan, Republic of China, and is listed at the Taiwanese Stock Exchange since 2001. In 2009, the company's group revenue reached around US $110 million worldwide.

Worldwide Offices
Edimax's global presence includes subsidiaries in the USA, China and Europe. The company has its branch offices in Miami, San Jose, the Netherlands, United Kingdom, Poland, Romania, France, Germany, Australia, India, Ukraine, Dubai, Russia, China and Hong Kong. Edimax currently serves over 70 countries via our worldwide distribution channels. The reason of our successful relies in the established corporate perception and continuously expanding of partner channel networks. Throughout the International distribution centers and offices in Taiwan, China, San Jose, the Netherlands and Australia, we can offer the timely logistic service and fast support to the customers.

Research & Development
Edimax's Taiwan and China based R&D / engineering team consists of 200 staffs. Their solid background and professional experience have contributed to our success in developing the new products, in order to fulfill the market demands timely. We are increasing the investment to the Research & Development centers, to strengthen the capability of developing innovative products and solutions. All Edimax's products are CE, FCC and C-Tick emission certified. The wireless 802.11n range are Wi-Fi certified and all drivers are being tested by Microsoft and NSTL to ensure the interoperability. In 2003, the company was ISO 90001 and ISO 14000 certified, further ensuring the highest quality of products and services. Furthermore, Edimax has entered in strategic partnerships with several chipset vendors and participates among others in the Wi-Fi Alliance and the Gigabit Ethernet Alliance.

Networking People Together
Our mission is simple and clear: 'Networking People Together'. With over 24 years experience in the networking industry, we are able to deliver the best-in-class solutions to our global partners and customers. We are committed to bringing the advantages of the latest networking technologies to the customers by offering the best value of products and solutions. Edimax products do not only sell to the SOHO and SME markets, but also allow our channel partners to provide the complete networking solutions to win the business. Through our long-term business strategy, innovation developments, customer satisfactions and market developments, Edimax has proven to be the value-added and customer-oriented manufacturer in the networking industry.

Product Range
Edimax wide and comprehensive product lines fulfill all connectivity needs for any network architecture and applications. Our products are distinguished by its value and excellent support. The complete product ranges consist of Wireless solutions (802.11n/802.11g), Print Server solutions, xDSL Router solutions, Ethernet Switch solutions, PoE solutions, Powerline solutions, Network Access Controllers, Load Balancer solutions, IP Camera solutions, VoIP solutions, KVM Solutions, Media Converter solutions, Home Entertainment Integration and customer-oriented Networking application solutions.

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BR-6574n 300Mbps Wireless 802.11b/g/n Gigabit Broadband Router

- Complies with wireless 802.11b/g/n standards
- Increases the wireless speed up to 12 times faster and extends the coverage 6 times further*
- Includes 1 Gigabit WAN port and 4 Gigabit Ethernet ports
- Supports EZview to manage LAN devices
- Includes multi-languages setup wizard for Internet connection, wireless settings and firmware upgrade
- Supports WPS configuration button
- Supports WEP, WPA, WPA2, DDNS, DMZ, Virtual Server, QoS and DHCP

300 Mbps | Detachable Antenna | Wi-Fi | WPS | EZmax | EZview | Windows 7 support | MAC

BR-6424n V2 300Mbps Wireless 802.11b/g/n Broadband Router

- Complies with wireless 802.11b/g/n standards
- Increases wireless speed 12 times faster and coverage 5 times further*
- Supports WISP (Wireless ISP) connection mode
- Built-in hardware switch button to enable/disable wireless signal
- Includes multi language EZMax setup wizard
- Supports EZview to manage LAN devices
- Supports WPS configuration button
- Supports WEP, WPA, WPA2, DDNS, DMZ, Virtual Server, QoS and DHCP

300 Mbps | Detachable Antenna | Wi-Fi | WPS | EZmax | EZview | WISP | Windows 7 support | MAC

AR-7265WnA AR-7265WnB 300Mbps Wireless 802.11b/g/n ADSL 2/2 + Modem Router

- Complies with ADSL2/2+ standards with downstream and upstream data rate up to 24Mbps and 1Mbps
- Complies with wireless 802.11b/g/n standards
- Increases the wireless speed up to 12 times faster and extends the coverage 6 times further*
- Includes multi-languages setup wizard for Internet connection, wireless settings and firmware upgrade
- Supports WPA, WPA2 enhanced security function and WPS configuration button
- Supports WMM, UPnP, SNMP, DNS, IP/MAC filter, DMZ and virtual server

300 Mbps | Detachable Antenna | Wi-Fi | WPS | EZmax | Windows 7 support | MAC

AR-7266WnA AR-7266WnB 300Mbps Wireless 802.11b/g/n ADSL 2/2+ Modem Router

NEW

- Complies with ADSL2/2+ standards with downstream and upstream data rate up to 24Mbps and 1Mbps
- Complies with wireless 802.11n and 802.11b/g standards
- Increases wireless speed 12 times faster and coverage 5 times further*
- Includes EZMax multi-languages setup wizard for Internet connection, wireless settings and firmware upgrade
- Supports WPS configuration button
- Supports WMM, UPnP, DHCP, IP/MAC filter, DMZ and virtual server

300 Mbps | Detachable Antenna | Wi-Fi | EZmax | SNMP | WPS | DMZ | Windows 7 support | MAC

EW-7416APn V2 300Mbps Wireless 802.11b/g/n Range Extender/ Access Point

NEW

- Complies with wireless 802.11b/g/n standards
- Increases the wireless speed up to 12 times faster and extends the coverage 5 times further*
- Provides EZmax wizard to simplify network setup process
- Supports point-to-point and point-to-multi point bridge function
- Supports WDS mode, Universal Reapter mode and AP client mode
- Supports WPA, WPA2 enhanced security function and WPS configuration button

300 Mbps | Detachable Antenna | Wi-Fi | WPS | EZmax | Windows 7 support | MAC

EW-7415PDn 300Mbps Wireless 802.11b/g/n Power over Ethernet Range Extender/Access Point

- Complies with 802.11b/g/n and IEEE802.3af PoE standards
- Increases the wireless speed up to 12 times faster and extends the coverage 5 times further*
- Provides EZmax wizard to simplify network setup process
- Supports point-to-point and point-to-multi point bridge function
- Supports WDS mode, Universal Reapter mode and AP client mode
- Supports WPA, WPA2 enhanced security function and WPS configuration button

300 Mbps | Detachable Antenna | Wi-Fi | WPS | EZmax | PoE | Windows 7 support | MAC

EW-7718Un 300Mbps Wireless 802.11b/g/n USB Adapter

- Complies with wireless 802.11b/g/n standards
- Includes multi-language EZmax setup wizard
- Supports MIMO technology to increases wireless speed up to 12 times faster and extends the coverage up to 5 times further*
- Supports WPS configuration function
- Supports 64/128-bit WEP, WPA and WPA2 encryption
- Includes USB cradle to strengthen the performance

300 Mbps | Wi-Fi | WPS | EZmax | Windows 7 support | MAC

EW-7717Un 300Mbps Wireless 802.11b/g/n USB Adapter

- Complies with wireless 802.11b/g/n standards
- Includes multi-language EZmax setup wizard
- Supports MIMO technology to increases wireless download speed up to 12 times faster and extends the coverage up to 4 times further*
- Supports WPS configuration button
- Supports 64/128-bit WEP, WPA and WPA2 encryption
- Includes USB cradle to strengthen the performance

300 Mbps | Wi-Fi | WPS | EZmax | Windows 7 support | MAC

* Maximum performance may vary depending on network conditions and environmental factors.

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i connect
WIRELESS

EW-7728In 300Mbps Wireless 802.11b/g/n PCI Adapter

- Complies with wireless 802.11b/g/n standards
- Includes multi language EZMax setup wizard
- Supports MIMO technology to increases wireless speed up to 12 times faster and extends the coverage up to 6 times further*
- Supports 64/128-bit WEP, WPA and WPA2 encryption
- Supports WPS configuration function
- Built-in 3 x 3dBi detachable antennas

300 Mbps | Detachable Antenna | Wi-Fi | WPS | EZmax | Windows 7 support | MAC

EW-7722In 300Mbps Wireless 802.11b/g/n PCI Adapter

NEW

- Complies with wireless 802.11b/g/n standards
- Includes multi-language EZmax setup wizard
- Supports MIMO technology to increases wireless download speed up to 12 times faster and extends coverage up to 5 times further*
- Supports WPS configuration button
- Supports 64/128-bit WEP, WPA and WPA2 encryption
- Built-in 2 x 3dBi detachable antennas

300 Mbps | Detachable Antenna | Wi-Fi | WPS | EZmax | Windows 7 support | MAC

EW-7612PIn 300Mbps Wireless 802.11b/g/n PCI Express Adapter

NEW

- Complies with wireless 802.11n and 802.11b/g standards
- Includes multi-languages EZmax setup wizard
- Increases the wireless speed up to 6 times faster and extends the coverage 4 times further*
- Supports 64/128-bit WEP, WPA-PSK, WPA2-PSK and WPS encryption
- Provides 2.5 times faster performance than the legacy PCI interface
- Supports Window OS 2000/XP/Vista/7 & Linux OS

300 Mbps | Wi-Fi | WPS | EZmax | PCI Express | Windows 7 support

EW-7612HPn 300Mbps Wireless 802.11b/g/n Long Range USB Adapter

NEW

- Complies with wireless 802.11b/g/n standards with data rate up to 300Mbps
- Built in 5dBi high gain detachable antenna
- Increases the transmission range up to 1.5 KM*
- Supports 64/128-bit WEP, WPA and WPA, WPA2 and WPS wireless security
- Includes multi-languages EZmax setup wizard
- Supports Windows 2000/XP/Vista/7, Mac OS 10.4.x and above & Linux OS

300 Mbps | Detachable Antenna | Wi-Fi | EZmax | up to 1.5 KM | 5dBi | Windows 7 support | MAC

BR-6226n 150Mbps Wireless 802.11b/g/n Broadband Router

- Complies with IEEE 802.11b/g and compatible with 802.11n standards
- Increases the wireless speed up to 6 times faster and extends the coverage 3 times further*
- Supports WISP (Wireless ISP) connection mode
- Built-in hardware switch button to enable/disable wireless signal
- Includes multi-languages setup wizard for Internet connection, wireless settings and firmware upgrade
- Supports EZview to manage LAN devices
- Supports WEP, WPA, WPA2, DDNS, DMZ, Virtual Server, QoS and DHCP

150 Mbps | Wi-Fi | WISP | WPS | EZmax | EZview | Windows 7 support | MAC

BR-6225n 150Mbps Wireless 802.11b/g/n Broadband Router

- Complies with IEEE 802.11b/g and compatible with 802.11n standards
- Increases the wireless speed up to 6 times faster and extends the coverage 3 times further*
- Supports WISP (Wireless ISP) connection mode
- Built-in hardware switch button to enable/disable wireless signal
- Includes multi-languages setup wizard for Internet connection, wireless settings and firmware upgrade
- Supports EZview to manage LAN devices
- Supports WEP, WPA, WPA2, DDNS, DMZ, Virtual Server, QoS and DHCP

150 Mbps | Detachable Antenna | Wi-Fi | WISP | WPS | EZmax | EZview | Windows 7 support | MAC

AR-7284WnA AR-7284WnB 150Mbps Wireless 802.11b/g/n ADSL2/2+ Modem Router

NEW

- Complies with wireless 802.11g and 802.11b standards
- Compatible with wireless 802.11n standard with data rate up to 150Mbps
- Complies with ADSL2/2+ standards with downstream and upstream data rate up to 24Mbps and 1Mbps
- Increases the wireless speed up to 6 times faster and extends the coverage 4 times further*
- Includes EZMax multi-languages setup wizard for Internet connection, wireless settings and firmware upgrade
- Supports 4 SSIDs and wireless clients isolation
- Supports UPnP, SNMP, IP/MAC filter, DMZ and virtual server

150 Mbps | Detachable Antenna | Wi-Fi | EZmax | WPS | DMZ | Windows 7 support | MAC

EW-7711In 150Mbps Wireless 802.11b/g/n 32-bit PCI Adapter

NEW

- Complies with wireless 802.11b/g/n standards with data rate up to 150Mbps
- Includes multi-language EZmax setup wizard
- Supports MIMO technology to increases wireless coverage up to 3 times further*
- Supports WPS configuration button
- Supports 64/128-bit WEP, WPA and WPA2 encryption
- Supports Windows 2000/XP/Vista/7, Mac OS 10.4.x and above & Linux OS

150 Mbps | Detachable Antenna | Wi-Fi | EZmax | WPS | Windows 7 support | MAC

* Maximum performance may vary depending on network conditions and environmental factors.

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EW-7711HPn 150Mbps Wireless 802.11b/g/n Long Range USB Adapter

NEW

- Complies with wireless 802.11b/g/n standards with data rate up to 150Mbps
- Built in 3dBi high gain detachable antenna
- Increases the transmission range up to 0.8 KM*
- Supports 64/128-bit WEP, WPA and WPA, WPA2 and WPS wireless security
- Includes multi-languages EZmax setup wizard
- Supports Windows 2000/XP/Vista/7, Mac OS 10.4.x and above & Linux OS

150 Mbps | Detachable Antenna | Wi-Fi | EZmax | 3dBi | Windows 7 support | MAC

EW-7711UAn 150Mbps Wireless 802.11b/g/n High-Gain USB Adapter

- Complies with wireless 802.11b/g/n standards with data rate up to 150Mbps
- Includes multi-language EZMax setup wizard
- Supports 64/128-bit WEP, WPA, WPA2 encryption and WPS button
- Supports WMM for wireless multimedia bandwidth requirements
- Provides 3dBi hi-gain rotatable antenna to increase the coverage 3 times further*
- Includes hardwire USB cable to strengthen the performance

150 Mbps | Wi-Fi | WPS | EZmax | Windows 7 support | MAC

EW-7711USn 150Mbps Wireless 802.11b/g/n High Gain USB Adapter

- Complies with wireless 802.11b/g/n standards with data rate up to 150Mbps
- 3 times wireless coverage with 3dBi high-gain detachable antenna
- Includes multi-language EZmax setup wizard
- Supports 64/128-bit WEP, WPA, WPA2 encryption and WPS button
- Supports WMM for wireless multimedia bandwidth requirements
- Supports Windows 2000/XP/Vista/7, Linux, Mac 10.4.x and above

150 Mbps | DETACHABLE ANTENNA | Wi-Fi | WPS | EZmax | Windows 7 support | MAC

EW-7711UMn 150Mbps Wireless 802.11b/g/n mini-size USB Adapter

- Complies with wireless 802.11b/g/n standards with data rate up to 150Mbps
- Increases wireless coverage 3 times further*
- Includes multi-language EZmax setup wizard
- Supports 64/128-bit WEP, WPA, WPA2 encryption and WPS-compatible
- Supports Windows 2000/XP/Vista/7, Mac OS 10.4.x and above & Linux OS
- Includes hardwire USB cable to strengthen the performance

150 Mbps | Wi-Fi | WPS | EZmax | Windows 7 support | MAC

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EW-7711UTn 150Mbps Wireless 802.11b/g/nmini-size USB Adapter

- Complies with wireless 802.11b/g/n standards with data rate up to 150Mbps
- Increases wireless coverage 3 times further*
- Includes multi-language EZmax setup wizard
- Supports 64/128-bit WEP, WPA, WPA2 encryption and WPS-button
- Supports Windows 2000/XP/Vista/7, Mac OS 10.4.x and above & Linux OS
- Includes hardwire USB cable to strengthen the performance

150 Mbps | Wi-Fi | WPS | EZmax | Windows 7 support | MAC

EW-7206APg 54Mbps Wireless 802.11b/g Range Extender/ Access Point

- Complies with wireless 802.11b/g standards
- Supports WDS (Wireless Distributed System) and Universal Repeater modes
- Supports Station mode to act as a wireless client station
- Supports DHCP and Radius servers with EAP-MD5 authentication
- Supports 64/128-bit WEP, WPA and WPA2 encryption

Detachable Antenna | Windows 7 support | MAC

EW-7209APg 54Mbps Wireless 802.11b/g Range Extender/ Access Point with 5-Port Switch

- Complies with wireless 802.11b/g standards
- Supports WDS (Wireless Distributed System) and Universal Repeater modes
- Supports MAC address access control and hidden SSID
- Supports DHCP and RADIUS servers with EAP-MD5 authentication
- Built-in 5-port 10/100Mbps Ethernet switch

Detachable Antenna | Windows 7 support | MAC

EW-7206PDg 54Mbps Wireless 802.11b/g Power over Ethernet Range Extender/Access Point

- Complies with wireless 802.11b/g and IEEE802.3af PoE standards
- Supports WDS (Wireless Distributed System) and Universal Repeater modes
- Supports Station mode to act as a wireless client station
- Supports 64/128-bit WEP, WPA and WPA2 encryption
- Supports DHCP and Radius servers with EAP-MD5 authentication

Detachable Antenna | PoE | Windows 7 support | MAC

EW-7301APg High Power Wireless 802.11 b/g Outdoor Range Extender/Access Point with build-in 9 dBi antenna

- Complies with wireless 802.11b/g 2.4GHz standards
- Supports AP mode and Repeater mode
- Supports High Speed Data Rate up to 54Mbps
- Supports Point-to-Point, Point-to-Multipoint wireless connectivity
- Supports data encryption: WEP/WPA/WPA2/ IEEE 802.1x Authentication
- Dust tight and Watertight and Weatherproof (IP65)
- Includes Power over Ethernet injector
- Built-in 9 dBi antenna to transmit wireless data up to 3.5KM

Outdoor | IP65 | Build-in Antenna | 9dBi Antenna | Windows 7 support

EA-IO7D Indoor 7dBi Omni-directional Desktop Antenna

- Complies with IEEE802.11b/g standards
- 7 dBi omni-directional antenna for radius coverage
- Provides universal RP-SMA connector to fit most wireless device
- Attaches to any metal surface with the magnetic relocation stand
- Includes user-friendly mounting kit

Indoor | High Gain | Wi-Fi

EA-OO8D Outdoor 8dBi Omni-Directional Antenna

- Complies with wireless 802.11b/g 2.4GHz standards
- Transmission distance up to 400m~800m
- Improves the upload and download speeds by 50%
- Outdoor waterproof fiberglass design
- Includes N-type connector and easy installation mounting kits

Outdoor | High Gain | Wi-Fi

EA-OD9D EA-OD14 EA-OD19 Outdoor 9/14/19dBi Directional Antenna

- Complies with wireless 802.11b/g 2.4GHz standards
- Transmission distance up to 400m~900m (EA-OD9D)
- Transmission distance up to 800m~1500m (EA-OD14)
- Transmission distance up to 3000m~4500m (EA-OD19)
- Feasible to avoid the potential “Dead Spots”
- Includes N-type connector and easy installation mounting kits

Outdoor | High Gain | Wi-Fi

BR-6314K Fast Ethernet Broadband Router with 4-Port Switch

NEW

- Complies with IEEE802.3 and IEEE802.3u standards
- Built-in 4 10/100Mbps Ethernet ports
- Includes EZMax multi-languages setup wizard for Internet connection, password and firmware upgrade
- Built-in hardware NAT for high throughput
- Supports UPnP, DHCP server, DDNS, IP/MAC filter, DMZ and virtual server

EZmax | DMZ | High Throughput | Windows 7 support | MAC

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Outdoor Low Loss Antenna Cable Series

Model No.	Length	Cable Type	Jumper	System Loss(Max)
EA-CK6M B	6M	LMR® 400 Lite	RP-SMA to N Plug	4.2dB
EA-CK9M B	9M	LMR® 400 Lite	RP-SMA to N Plug	4.9dB
EA-CK12 B	12M	LMR® 400 Lite	RP-SMA to N Plug	5.5dB
EA-CK15 B	15M	LMR® 400 Lite	RP-SMA to N Plug	6.2dB

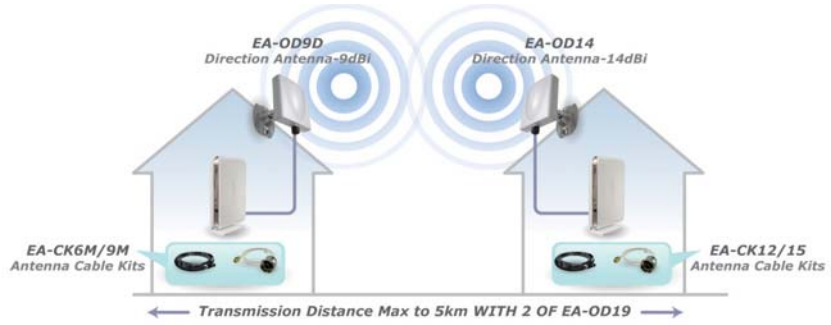
Weatherproof (PE with 5years UV Resistant)/ Low Pd & Low Cd/ Outside
Diameter: 10.29mm
Operation Temperature: -40~+85°C / Storage Temperature: -70~+185°C

Indoor Low Loss Antenna Cable Series

Model No.	Length	Cable Type	Jumper	System Loss(Max)
EA-CK1M	1M	LMR® 200	RP-SMA	1.0dB
EA-CK3M	3M	LMR® 200	RP-SMA	2.2dB

Weatherproof(PE with 5 years UV Resistant) / Low Pd & Low Cd/ Outside
Diameter: 4.95mm
Operation Temperature: -20~+65°C / Storage Temperature: -30~+75°C

Typical Outdoor Installation



3G-6200n 150Mbps Wireless 802.11b/g/n 3G Broadband Router

- Shares 3G connection or xDSL/Cable connection with network users
- Supports xDSL or cable broadband backup when 3G is not available
- Provides USB 2.0 port for UMTS/HSDPA/CDMA mobile Internet service
- Includes 16-languages EZmax setup wizard for Internet connection, wireless security and firmware upgrade
- Complies with IEEE 802.11b/g and compatible with IEEE802.11n wireless standards
- Supports WEP, WPA, WPA2, DDNS, QoS, Anti-DoS Firewall, MAC/IP filter, URL blocking, Virtual Server and DMZ

150 Mbps | Wi-Fi | EZmax | 3G | Fail-over | QoS | Windows7 support | MAC

3G-6210n 150Mbps Wireless 802.11b/g/n 3G Portable Router with Battery

NEW

- Shares 3G connection or xDSL/Cable connection with network users
- Supports xDSL or cable broadband backup when 3G is not available
- Includes 16-languages EZmax setup wizard for Internet connection, wireless security and firmware upgrade
- Complies with IEEE 802.11b/g and compatible with IEEE802.11n wireless standards
- Built-in rechargeable Li-ion battery
- Supports WEP, WPA, WPA2, DDNS, QoS, Anti-DoS Firewall, MAC/IP filter, URL blocking, Virtual Server and DMZ

150 Mbps | Wi-Fi | EZmax | 3G | Battery | Fail-Over | QoS | Windows7 support | MAC

3G-6200nL 150Mbps Wireless 802.11b/g/n 3G Compact Router

NEW

- Built-in 1 Ethernet Port for WAN or LAN connection
- Provides USB 2.0 port for UMTS/HSDPA/CDMA mobile Internet service
- Shares 3G connection or xDSL/Cable connection with network users
- Supports xDSL or cable broadband backup when 3G is not available
- Includes 16-languages EZmax setup wizard for Internet connection, wireless security and firmware upgrade
- Complies with IEEE 802.11b/g and compatible with IEEE802.11n wireless standards

150 Mbps | Detachable Antenna | Wi-Fi | EZmax | 3G | Fail-over | QoS | Windows7 support | MAC

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PS-1210Un 150Mbps Wireless 802.11b/g/n 1 Port USB2.0 Print Server

- Complies with wireless IEEE 802.11b/g standards
- Includes multi-langauges EZmax setup wizard
- Supports TCP/IP, IPX/SPX, NetBEUI, AppleTalk and Bonjour (Rendezvous) network protocols.
- Supports LPR, IPP, SMB/TCP, Raw Printing and Unix Logical printing protocols.
- Supports Fault-Tolerant Upgrade capability
- Built-in detachable antenna

150 mbps | Wi-Fi | Detachable Antenna | USB 2.0 | EZmax | Windows 7 support | MAC

PS-1210MFn 150Mbps Wireless 802.11b/g/n 1 Port USB2.0 MFP Server

- Compatible with wireless IEEE802.11n standard with 150Mbps data rate
- Includes multi-langauges EZmax setup wizard
- Share MFP (all-in-one) Printer with network users
- Supports LPR, IPP and Raw printing protocols. (In Windows Vista/7, the MFP Server supports LPR printing protocol only.)
- Supports Fault-Tolerant Upgrade capability
- Built-in detachable antenna

150 mbps | Wi-Fi | Detachable Antenna | USB 2.0 | EZmax | Windows 7 support | MAC

PS-1206MF Fast Ethernet 1 Port USB2.0 MFP Server

- Complies with IEEE802.3/802.3u standards
- Includes multi-language EZmax setup wizard
- Shares MFP (All-in-One) printer with network users
- Supports LPR, IPP and Raw printing protocols
- Compatible with most popular MFP printers

MFP | EZmax | USB 2.0 | Windows 7 support | MAC

PS-1206U Fast Ethernet 1 Port USB2.0 Print Server

- Complies with IEEE802.3/802.3u standards
- Includes multi-language EZmax setup wizard
- Shares USB printer with network users
- Supports TCP/IP, IPX/SPX, NetBEUI and Apple Talk protocols
- Supports LPR, IPP, SMB/TCP and RAW printing protocols

EZmax | USB 2.0 | Windows 7 support | MAC

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PS-1206P Fast Ethernet 1 Port Parallel Print Server

- Complies with IEEE 802.3/802.3u standards
- Includes multi-language EZmax setup wizard
- Shares one parallel printer with network users
- Supports TCP/IP, IPX/SPX, NetBEUI and AppleTalk network protocols
- Supports LPR, IPP, SMB/TCP and Raw printing protocols

EZmax | Windows 7 support | MAC

PS-1206PWg 54Mbps Wireless 802.11b/g 1 Port Parallel Print Server

- Complies with wireless 802.11b/g standards
- Includes multi-language EZmax setup wizard
- Shares one parallel printer with network users
- Supports TCP/IP, IPX/SPX, NetBEUI and AppleTalk network protocols
- Supports LPR, IPP, SMB/TCP and Raw printing protocols
- Built-in detachable antenna

EZmax | Detachable Antenna | Wi-Fi | Windows 7 support | MAC

PS-1216U Fast Ethernet 1 Port USB2.0 GDL Print Server

- Complies with IEEE 802.3/802.3u standards
- One USB 2.0 port to connect with GDL Printer
- Enables all network users to share a GDL Printer
- Compatible with most popular printer brands
- Supports Web-based management and windows configuration utility

EZmax | USB 2.0 | Windows 7 support

PS-3103P Fast Ethernet 3 Ports Parallel Print Server

- Complies with IEEE 802.3/802.3u standards
- Shares 3 parallel printers with network users
- Supports TCP/IP, IPX/SPX, NetBEUI and Apple Talk protocols
- Supports LPR, IPP, SMB/TCP and RAW printing protocols

EZmax | Windows 7 support | MAC

PS-3207U Fast Ethernet 2 USB 2.0 +1 Parallel Ports Print Server

- Complies with IEEE 802.3/802.3u standards
- Includes multi-language EZmax setup wizard
- Shares 2 USB 2.0 +1 Parallel printers with network users
- Supports TCP/IP, IPX/SPX, NetBEUI and Apple Talk protocols
- Supports LPR, IPP, SMB/TCP and RAW printing protocols

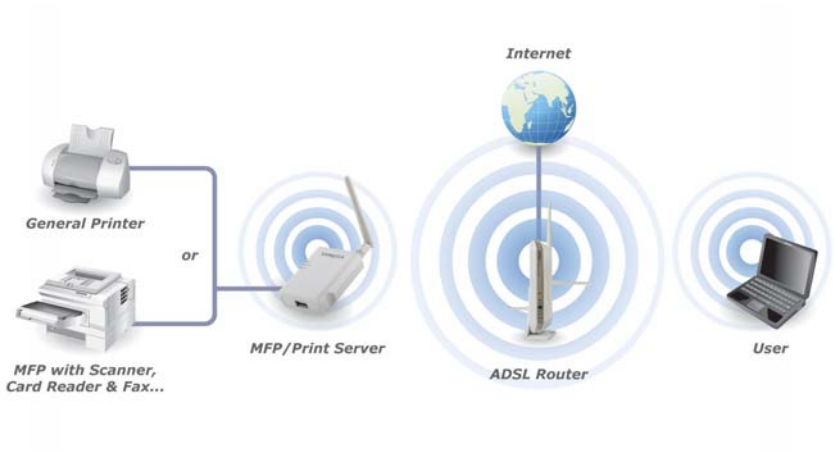
EZmax | USB 2.0 | Windows7 support | MAC

PS-3207UWg Wireless 802.11b/g 2 USB 2.0 + 1 Parallel Ports Print Server

- Complies with wireless 802.11b/g standards
- Includes multi-language EZmax setup wizard
- Shares 2 USB 2.0 +1 Parallel printers with network users
- Supports TCP/IP, IPX/SPX, NetBEUI and Apple Talk protocols
- Supports LPR, IPP, SMB/TCP and RAW printing protocols

EZmax | Wi-Fi | USB 2.0 | Windows7 support | MAC

Typical Installation Diagram



IC-7010 PT/PTn/PoE Fast Ethernet/Wireless 802.11n/PoE Triple Mode Pan/Tilt IP Camera with Night Vision

NEW

- Complies with IEEE802.3u, IEEE 802.3af PoE standards (IC-7010PoE only) and IEEE 802.11b/g/n wireless standards with WEP, WPA, WPA2 encryption (IC-7010 PTn only)
- High speed hardware based on H.264, MPEG4 or M-JPEG video compression
- Built-in motorized Pan/Tilt with viewing angel ±355 ° horizontally and±120° vertically
- Records audio/video stream, “live” or on a predetermined schedule
- Supports Night Vision with built-in IR (infra red) LED up to 4m distance
- Supports multi-area motion detection and snapshots to e-mail & FTP
- Supports pre-recording + post-recording up to 5 seconds for the triggered event
- Built-in SDHC/SD card slot to store snapshots and video files locally
- Support 2-way audio
- Supports UPnP and DDNS functions

Wi-Fi | Pre-Recording | 1.3 Mega Pixels | Pan/Tilt | MPEG4 | MJPEG | 2-Way Audio | 16CH Viewer | H.264 | Night Vision | Windows7 support

IC-7000PT V2 IC-7000PTn V2 Fast Ethernet/Wireless 802.11n Dual Mode Pan/Tilt IP Camera

- Complies with IEEE802.3u and IEEE802.11b/g/n wireless standards with WEP, WPA and WPA2 encryption (IC-7000PTn V2 only)
- High speed hardware based on MPEG4 or M-JPEG video compression
- Built-in motorized Pan/Tilt with viewing angel ±355 ° horizontally and±120° vertically
- Records audio/video stream, “live” or on a predetermined schedule
- Supports multi-area motion detection and snapshots to e-mail & FTP
- Supports pre-recording + post-recording up to 5 seconds for the triggered event
- Built-in SDHC/SD card slot to store snapshots and video files locally
- Support 2-way audio
- Supports UPnP and DDNS functions

Wi-Fi | Pre-Recording | 1.3 Mega Pixels | Pan/Tilt | MPEG4 | MJPEG | 2-Way Audio | 16CH Viewer | Windows7 support

IC-3030 Wn/PoE Fast Ethernet/Wireless 802.11n/PoE Triple Mode IP Camera

NEW

- Complies with IEEE802.3u, IEEE802.3af PoE standards (IC-3030PoE only) and IEEE802.11b/g/n wireless standards with WEP, WPA, WPA2 encryption (IC-3030Wn only)
- High speed hardware based on H.264, MPEG4 or M-JPEG video compression
- Supports multi-area motion detection and snapshots to e-mail & FTP
- Supports pre-recording + post-recording for the triggered event
- Built-in SDHC/SD card slot to store snapshots and video files locally
- Support 2-way audio
- Supports UPnP and DDNS functions

Wi-Fi | Motion-JPEG | MPEG4 | 16CH Viewer | 2-way Audio | H.264 | 1.3 Mega Pixel | Pre-Recording | Windows7 support

IC-3010 IC-3010Wg Fast Ethernet/Wireless 802.11g Dual Mode IP Camera

- Complies with wireless 802.11b/g standards with WEP, WPA and WPA2 encryption (IC-3010Wg only)
- Views real time Motion-JPEG or MPEG4 video via Internet Explorer
- Supports multi-area motion detection and snapshots to e-mail and FTP
- Supports 2-way audio
- Includes easy-to-use 16 channels Viewer & Recorder utility to view 16 cameras simultaneously
- Supports DDNS and UPnP functions

Wi-Fi | Motion-JPEG | MPEG4 | 16CH Viewer | 2-way Audio | 1.3 Mega Pixel | Windows7 support

* Maximum performance may vary depending on network conditions and environmental factors.

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IC-3005/Wn Fast Ethernet/Wireless 802.11n Dual Mode IP Camera

NEW

n150

support Windows 7

- Complies with IEEE802.3u and IEEE802.11b/g/n wireless standards with WEP, WPA, WPA2 encryption (IC-3005Wn only)
- High speed hardware based on MPEG4 or MJPEG video compression
- Supports multi-area motion detection and snapshots to e-mail & FTP
- Includes easy-to-use 16 channels Viewer & Recorder utility to view
- Supports UPnP and DDNS function

Wi-Fi | Motion Detection | Motion-JPEG | MPEG4 | 16CH Viewer | Windows 7 support

IC-1510 IC-1510Wg Fast Ethernet/Wireless 802.11g IP Camera Motion-JPEG IP Camera

support Windows 7

- Complies with IEEE 802.11b/g wireless standards with WEP, WPA and WPA2 encryption (IC-1510Wg only)
- Support high speed hardware based on Motion-JPEG compression
- Support video resolution: 640x480(VGA), 320x240(CIF) and 160x120(QCIF)
- Supports snapshot-to-Email on events
- Supports Auto Brightness/Contrast/Hue control
- Built-in manual focus lens

Wi-Fi | Motion Detection | Motion-JPEG | 16CH Viewer | Windows 7 support

IC-9000 Fast Ethernet DDNS-Free Outdoor IP Camera With Night Visionn

support Windows 7

- Complies with IEEE802.3u standard
- Supports outdoor surveillance with IP66-rated water proof housing
- Accesses the IP camera by ID/password without any DDNS setting
- High speed hardware based on MPEG4 video compression
- Views real time MPEG4 video via included easy-to-use viewer, Internet Explorers and most of 3G mobile phones support the streaming standard of 3GPP*
- Supports Night Vision with built-in IR (infra red) LED up to 30m distance
- Supports motion detection, schedule function and snapshots to e-mail & FTP
- Supports Watchdog function to prevent system failure

* Please check www.edimax.com for 3G mobile phone compatible list

DDNS Free | MPEG4 | IP66 | 3GPP | ISMA | Night Vision | Watchdog | Windows 7 support

NS-2501 NS-2502 1 Bay / 2 Bay Gigabit SATA NAS Server

support Windows 7

- Complies with the IEEE 802.3, IEEE 802.3u and IEEE 802.3ab standards
- Supports 10/100/1000Base-TX Ethernet
- Build-in FTP and Samba server
- Supports CIFS, NTFS, FAT16, FAT32, ext2, ext3 file systems
- Shares external USB mass storage and printer
- Supports file sharing via FTP or Network Neighborhood
- Supports P2P download (Bit Torrent) & FTP/HTTP download agent
- Supports UPnP, Media Server and iTune Server
- Supports SATA RAID 0 (Striping) / 1 (Mirror) for high speed / data backup applications (NS-2502 Only)

BT Download | UPnP | iTunes | FTP | Samba | RAID | Windows 7 support

NS-1500n Fast Ethernet/Wireless 802.11n Compact Storage Server

NEW

n150

support Windows 7

- Complies with IEEE802.3u and IEEE802.11b/g/n wireless standards with WEP, WPA and WPA2 encryption
- Stores and shares files with network users via attached USB storage
- Built-in FTP and Samba server
- Supports NTFS, FAT16, FAT32, EXT2, EXT3 file systems
- Supports file sharing via FTP or Network Neighborhood
- Supports P2P download (BitTorrent) & FTP/HTTP download agent
- Supports UPnP, Media Server and iTunes Server

Wi-Fi | BT Download | UPnP | iTunes | FTP | Samba | Windows 7 support

WP-S1100 Wireless 802.11n Projector Server

n300

support Windows 7

- Complies with IEEE802.11b/g/n wireless standards with WEP, WPA and WPA2 encryption
- Presents the screen contents from a computer to the projector/monitor wirelessly
- Supports VGA and HDMI* with auto-scaling video output
- Supports MPEG 1/2/4, WMV9 and H.264 video playback
- Includes Infrared Remote Control for meeting control
- Shares Internet connection during presentations
- Supports operation system: Windows 2000/XP/Vista & Windows 7

* Please check www.edimax.com for HDMI compatible list

Wi-Fi | 300 mbps | VGA | HDMI | IR | H.264 | Windows 7 support

MA-2000 Digital Network Media Adapter

- Complies with IEEE802.3u standard
- Playbacks on TV high-quality digital media files from networked PCs, NAS or attached USB storage device
- Supports popular multimedia formats such as WMV, MKV, MPEG-4, DivX, Xvid, RMVB, ISO/IFO, H.264, MP3, WMA...
- Supports P2P engine (BitTorrent) to download files and saves into attached USB storage
- Views real time video on TV from IP Camera *
- High-Definition Multimedia Interface (HDMI) port lets you experience the highest digital media quality
- Built-in S/PDIF port for digital sound system connection lets you have home theater experience.

* Edimax IP Camera IC-3010/IC-7000PT series only

HDMI | RMVB | MKV | Media Playback | ISO/IFO | BT Download | Home Surveillance Center

* Maximum performance may vary depending on network conditions and environmental factors.

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i see
IP CAMERAS & HOME ENTERTAINMENT

HP-8502 85Mbps PowerLine Ethernet Adapter

NEW

- Complies with 85Mbps HomePlug 1.1 and IEEE 802.3/802.3u standards
- Uses the electrical wire to transmit data like an Ethernet network
- Supports 56-bit DES link encryption to secure Powerline data transmission
- Supports IGMP and QoS for IPTV and VoIP application
- Easy installation and transmission ranges up to 200 meters

85 Mbps | QoS | IGMP v2 | DES 56-bit | 200 meters | Windows 7 support

HP-2002AV 200Mbps PowerLine Ethernet Adapter

NEW

- Complies with 200Mbps HomePlug AV and IEEE 802.3/802.3u standards
- Utilizes the existing electrical wire to transmit data like an Ethernet network
- Supports 128-bit AES link encryption to secure Powerline data transmission
- Supports IGMP, QoS, hardware group button and reset button
- Easy installation and transmission ranges up to 300 meters

200 Mbps | QoS | AES 128-bit | Group Button | 300 meters | Windows 7 support

HP-2002AC 200Mbps PowerLine Ethernet Adapter with Integrated Power Socket

NEW

- Complies with 200Mbps HomePlug AV and IEEE 802.3/802.3u standards
- Built-in AC pass through with power line noise filtering
- Utilizes the existing electrical wire to transmit data like an Ethernet network
- Supports 128-bit AES link encryption to secure Powerline data transmission
- Supports IGMP/QoS for Multi-Media Applications, hardware group button and reset button
- Easy installation and transmission ranges up to 300 meters

200 Mbps | IGMP | QoS | AES 128-bit | Group Button | 300 meters | Windows 7 support

HP-2002APn 200Mbps PowerLine Adapter with Wireless Access Point

NEW

- Integrated with Wireless Access Point and HomePlug AV standards with data rate up to 200Mbps
- Complies with wireless IEEE802.11b/g and compatible with IEEE802.11n standards with data rate up to 150Mbps
- Uses the electrical wire to transmit data like an Ethernet network
- Supports IGMP multicast, QoS, hardware group button and security button
- Supports 128-bit AES link encryption for secure Powerline networking
- Easy installation and transmission ranges up to 300 meters

200 Mbps | Wi-Fi | IGMP | QoS | AES 128-bit | Group Button | WPS | 300 meters | Windows 7 support

ES-3205P ES-3208P ES-3216P 5/8/16 Ports Fast Ethernet Desktop Switch

Power Saving

- Complies with IEEE802.3 and IEEE802.3u Ethernet standards
- Store-and-Forward architecture
- Supports full wire speed forwarding and filtering rates
- Supports Auto MDI/MDI-X

Auto MDI / MDI-X | Non-Blocking | Auto Negotiation

ES-5500G ES-5800G 5/8 Ports Gigabit Ethernet Desktop Switch

Green Ethernet

- Complies with the IEEE 802.3, IEEE 802.3u and IEEE 802.3ab standards
- Smart Green Ethernet technology to reduce power consumption 30%~50%
- Supports Auto-MDI/MDI-X, full/half duplex modes and auto-negotiation
- Supports flow control, Non-blocking and Jumbo Frame

Auto MDI / MDI-X | Non-Blocking | Auto Negotiation | Jumbo Frame

ES-5500M ES-5800M 5/8 Ports Gigabit Ethernet Desktop Switch

- Complies with the IEEE 802.3, IEEE 802.3u and IEEE 802.3ab standards
- Smart Green Ethernet technology to reduce power consumption 30%~50%
- Supports Auto-MDI/MDI-X, full/half duplex modes and auto-negotiation
- Supports flow control, Non-blocking and Jumbo Frame
- Built-in full range 100~240V internal power supply

Auto MDI / MDI-X | Non-Blocking | Auto Negotiation | Jumbo Frame

* Maximum performance may vary depending on network conditions and environmental factors.

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ES-5844P+ Fast Ethernet 8-Port Switch with 4 Power over Ethernet Ports

NEW

- Complies with IEEE802.3u, IEEE802.3x and IEEE802.3af standards
- Auto detects power devices (PD) and power consumption levels
- Maximum 15.4W output power for each PoE port (Port 1 – 4)
- Supports smart features for PD on/off, PD status and power feeding priority
- Supports auto fault detection (over/under current & voltage)
- Supports thermal shutdown protection (Tj > 150°C)

Auto MDI / MDIX | Auto Negotiation | 15.4W | PD on/off

ES-5808P Fast Ethernet 8 ports Desktop PoE Web Smart Switch

- Complies with IEEE 802.3/802.3af/802.3u/802.3x/802.1p/802.1q standards
- Supplies 48V/DC with 15.4 W output per port
- Store-and-Forward architecture
- Provides port based remote power On/Off to restart connected PoE devices individually
- Supports Auto MDI/MDI-X and Auto-Negotiation
- Supports 4-group port based VLAN, and password-protected configuration

15.4W | Port-base Power on/off | VLAN | QoS

ES-5816P Fast Ethernet 16 ports Rack-mount PoE Web Smart Switch

- Complies with IEEE 802.3/802.3af/802.3u/802.3x/802.1p/802.1q standards
- Supplies 48V/DC with 15.4 W output per port
- Store-and-Forward architecture
- Provides port based remote power On/Off to restart connected PoE devices individually
- Supports Auto MDI/MDI-X and Auto-Negotiation
- Supports IGMP snooping to optimize network performance
- Supports 16 port based VLAN and 20 Tag Base VLAN groups
- Supports 2 Trunking groups (4 ports per group and up to 2 groups for each device)

15.4W | Port-base Power on/off | VLAN | IGMP | QoS

AC-M1000 2 WAN+8LAN Network Access Controller (Manage 5 EW-7206APg/EW-7209APg/EW-7206PDg)

- Supports Role-based and Policy-based access control
- Supports multiple authentication methods and per-user bandwidth control
- Centralized AP management (with 5 EW-7206APg/EW-7206PDg/EW-7209APg)
- Provides 2 WAN ports for best routing and fail-over
- Supports 2000 guest accounts with different access levels and time slots
- Provides VPN secured network technology
- Best solution for a 50 users environment

VPN Security | AP Management | Access Control

AC-M3000 2 WAN+8LAN Network Access Controller (Manage 12 EW-7206APg/EW-7209APg/EW-7206PDg)

- Supports Role-based and Policy-based access control
- Supports multiple authentication methods and per-user bandwidth control
- Centralized AP management (with 12 EW-7206APg/EW-7206PDg/EW-7209APg)
- Provides 2 WAN ports for best routing and fail-over
- Supports 2000 guest accounts with different access levels and time slots
- Provides VPN secured network technology
- Best solution for a 120 users environment

VPN Security | AP Management | Access Control

BR-6641 4 WAN+1 LAN Load Balancer Router

support Windows 7

- Supports Inbound and Outbound load balancing by bytes and packet
- Built-in DNS Server and auto backup connection
- Supports Policy-based bandwidth management
- Supports Virtual Server/Multi-DMZ/Access Control
- Supports VPN pass through/SNMP/MRTG
- Supports session control

Access Control | VPN Pass Through | Virtual Server | Inbound | Outbound | 4WAN | Windows 7 support

BR-6624 2 WAN + 4LAN Load Balancer Router

support Windows 7

- Supports Fail-Over and Outbound load balancing by bytes, packet, & session
- Supports 5 groups of access levels with up to 253 network users
- Supports QoS for traffic priority control
- Supports Virtual server/Multi-DMZ/Dynamic DNS
- Supports VPN pass through (PPTP/IPSec) & PPTP client

Access Control | VPN Pass Through | Virtual Server | Outbound | 2WAN | Windows 7 support

ES-3116RL ES-3124RL 16/24 Ports Fast Ethernet Rackmount Switch

- Complies with the IEEE802.3 and IEEE802.3u Ethernet standards
- Supports Full/Half Duplex and Auto-Negotiation
- Supports Store & Forward architecture with filters fragment & CRC error packets
- Supports full wire speed forwarding and filtering rates
- Supports Auto MDI/MDI-X

Auto MDI / MDIX | Auto Negotiation

* Maximum performance may vary depending on network conditions and environmental factors.

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ES-5226RS 24 Ports Fast Ethernet Web Smart Switch with 2 Gigabit Combo Ports

- Complies with IEEE802.3/802.3u/802.3ab/802.3z standards
- 24 10/100 Mbps Fast Ethernet RJ4S Ports and 2 10/100/1000 Mbps Gigabit Ethernet RJ45/SFP slot ports
- Supports IEEE802.3x Flow Control
- Supports Port based priority and 802.1p priority tag
- Supports Port based VLAN and 802.1q Tag VLAN
- Supports Auto MDI/MDIX and Auto-Negotiation
- High Switch Fabric up to 8.8Gbps
- Store-and-Forwarding switching and Non-Blocking full wire speed architecture
- Pause-frame for full duplex mode and Back-pressure for Half Duplex mode

SFP Slot · VLAN · IGMP · QoS

ES-5224RM+ 24 Ports Fast Ethernet Management Switch with 2 Gigabit Combo Ports

- Complies with IEEE802.3/802.3u/802.3ab/802.3z standards
- 24 10/100 Mbps Fast Ethernet RJ4S Ports and 2 10/100/1000 Mbps Gigabit Ethernet RJ45/SFP slot ports
- Stackable to 16 switches and manages via one IP address
- Supports 802.1q with GVRP/GARP and IGMP snooping
- Supports SNMPv1, v2c network management
- Support 802.1x access control, port mirroring and bandwidth control

SFP Slot · Access Control · VLAN · IGMP · QoS · SNMP · Spanning Tree

ES-5240GE 24 Ports Gigabit Ethernet Switch with 4 SFP Slots

- Complies with IEEE 802.3/802.3u/802.3ab/802.3z standards
- Supports Gigabit network and jumbo frames up to 9.6K
- Supports Auto MDI/MDI-X and Auto-Negotiation
- Store-and-Forward switching and Non-Blocking full wire speed architecture
- Built-in 4 SFP slots for long distance fiber connection

SFP Slot · Auto MDI / MDIX · Auto Negotiation

ES-5160G+ ES-5240G+ 16/24 Ports Gigabit Ethernet Web Smart Switch with 4 x SFP Slots

- Complies with IEEE802.3/802.3u/802.3ab/802.3z standards
- Supports IEEE802.3x Flow Control
- Supports IEEE802.1q Q-in-Q Tag VLAN
- Supports IEEE802.1p QoS with 4 priority queues
- Supports Port Mirroring
- Supports Per-port Shaping, Policing and Broadcast Storm Control
- Supports 9600byte Jumbo Frame
- Supports 802.1x Network Access Security
- Provides Web-base Management

SFP Slot · VLAN · IGMP · QoS · Spanning Tree

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ES-5240GM 24 Ports Gigabit Ethernet Management Switch with 4 SFP Slots

- Provides 4 Dual Media for Flexible Fiber Connection and supports 9KB jumbo frame
- Provides IEEE 802.1x Access Control to improve network security
- Q-in-Q VLAN (up to 4094 VLAN entries) for performance & security
- IEEE 802.1D Compatible, 802.1w Rapid Spanning Tree and 802.1s Multiple Spanning Tree
- Unknown Unicast/Broadcast/Multicast Storm Control
- IP-Mac-Port binding function for LAN security
- QCL Based on Application traffic for QoS and rate limitation management
- ACL Based on Ethernet Type/ARP/IPv4 for packets permit or deny, rate limitation and port copy

SFP Slot · Access Control · VLAN · IGMP · QoS · SNMP · Spanning Tree · VSM

SFP/ Mini GBIC Mini GBIC/Small Form Factor Pluggable(SFP)

- Complies with IEEE 802.3z Gigabit Ethernet, and Fiber Channel standard
- Industry standard SFP package
- Single 3.3V power supply
- Simplex/Duplex LC connector up to 1.25Gb/s bi-directional data links
- Die cast metal housing for low EMI
- Hot Pluggable
- Class 1 laser product complies with EN 60825-1

SFP Module

155Mbps (Fast Ethernet / SDH STM1 / SONET OC3)

Part Number	Wavelength	Media	Distance
MG-B100MB	1310 nm	MMF	2km*
MG-B100S3	1310 nm	SMF	30km*
MG-B100S6	1310 nm	SMF	60km*
MG-B100S10	1550 nm	SMF	100km*
MG-B100PU2	T1310/R1550	SMF	20km*
MG-B100PD2	T1550/R1310	SMF	20km*

1.0625 / 1.25Gbps (Gigabit Ethernet / Fiber Channel)

Part Number	Wavelength	Media	Distance
MG-1000AMA	850 nm	MMF	550m*
MG-1000AMB	1310 nm	MMF	2km*
MG-1000AS1	1310 nm	SMF	10km*
MG-1000AS3	1310 nm	SMF	30km*
MG-1000AS7	1550 nm	SMF	70km*
MG-1000PU1	T1310/R1490	SMF	10km*
MG-1000PD1	T1490/R1310	SMF	10km*
MG-1000PU2	T1310/R1490	SMF	20km*
MG-1000PD2	T1490/R1310	SMF	20km*

EK-PA2C EK-PS2C EK-UA2C PS/2,USB 2 Ports KVM Switch with Cables

- Supports video resolutions up to 1920 x 1440 @ 250MHz bandwidth
- Supports Auto Scan that switches automatically between PCs
- Supports audio feature to share one set of speakers for 2 PCs (EK-PA2C EK-UA2C only)
- Two built-in cables to save costs
- Supports DOS, Win3.X, Win95/98/98SE/ME/XP/2000/NT/Vista/7, Netware, Unix, Linux
- No external power and software required

AUTO Scan | LINUX | Windows 7 support | MAC

EK-PSK2 EK-PSK4 PS/2 2/4 Ports KVM Switch with Cables

- Supports high video resolution up to 2048 x 1536 @ 350MHz bandwidth
- Supports Auto Scan (Programmable) and Hot Plug
- Supports Hotkey and Push Button to switch between PCs
- Compatible with DOS, Win3.X, Win95/98/98SE/ME/XP/2000/NT/Vista/7, Netware, Unix, Linux
- Includes KVM cables to save costs
- No power adapter and software required

Hot Key | AUTO Scan | PUSH Button | Hot Plug | Windows 7 support

EK-PAK2 EK-PAK4 PS/2 2/4 Ports KVM Switch with Cables and Audio/Mic Support

- Supports high video resolution up to 2048 x 1536 @ 350MHz bandwidth
- Supports audio and microphone switching
- Supports auto Scan (Programmable) and Hot Plug
- Supports Hotkey and Push Button to switch between PCs
- Compatible with DOS, Win3.X, Win95/98/98SE/ME/XP/2000/NT/Vista/7, Netware, Unix, Linux
- Includes KVM cables to save costs
- No power adapter and software required

Hot Key | AUTO Scan | PUSH Button | Hot Plug | Windows 7 support

EK-UAK2 EK-UAK4 USB 2/4 Ports KVM Switch with Cables and Audio/Mic Support

- Supports high video resolution up to 2048 x 1536 @ 350MHz bandwidth
- Supports audio and microphone switching
- Supports auto Scan (Programmable) and Hot Plug
- Supports Hotkey and Push Button to switch bwtween PCs
- Compatible with DOS, Win3.X, Win95/98/98SE/ME/XP/2000/NT/Vista/7, Netware, Unix, Linux
- Includes KVM cables to save costs
- No power adapter and software required

Hot Key | AUTO Scan | PUSH Button | Hot Plug | Windows 7 support | MAC

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EK-08RE EK-16RE 8/16 Ports Rackmountable PS/2 KVM Switch with OSD

- Easy PC selection via push buttons, hot keys and OSD (On Screen Display) menu
- Support High video resolution up to 1920 X 1440 @ 250MHz video bandwidth
- Add or remove PCs without powering down the KVM switch or PCs
- Auto Scan mode for monitoring PCs and keyboard status restored when switching PCs
- Support keyboard, mouse and monitor emulations
- LED indicators for easy status monitoring, buzzer sound for switching port confirmation
- Compatible with Windows 95/98SE/ME/XP/2000/NT/Vista/7, DOS, Netware, Unix and Linux OS

EK-C18D: 1.8 meters cable for EK-08RE/EK-16RE

EK-C30D: 3.0 meters cable for EK-08RE/EK-16RE

PS/2 | Hot Key | Push Button | OSD | Windows 7 support

EK-08RC EK-16RC 8/16 Ports Combo (PS/2 & USB) KVM Switch with OSD

- Controls 8/16 computers using a single set of console (keyboard, mouse and monitor)
- Supports PS/2 or USB Keyboard/Mouse for Console ports and PC ports
- Supports 3 level cascades to control 512/4096 PCs
- Push Button, Hot-Keys and OSD (On Screen Display) for PC-to-PC switching
- Supports VGA resolutions up to 2048 x 1536 @ 85HZ.
- Supports Firmware upgrade, Auto Scan and Hot Swap
- Support Microsoft IntelliMouse and IntelliMouse Explorer
- Compatible with Windows 98SE/ME/2000/XP/Vista/2003 Server/7, Linux, Mac OS9/OSX and Sun Microsystems

EK-C18C: 1.8 meters cable for EK-08RC/EK-16RC

EK-C30C: 3.0 meters cable for EK-08RC/EK-16RC

PS/2 | USB | Cascades | Push Button | Hot-Keys | OSD | Firmware Upgrade

EN-9260TX-E Gigabit Ethernet PCI Express Adapter

- Complies with IEEE 802.3/802.3u/802.3ab standards and IEEE 802.1Q Virtual LAN (VLAN) tag
- Supports PCI Express base specification revision 1.0a
- Supports Single-lane (or x1) PCI Express with 2.5Gbps throughput rates
- Supports 10/100/1000Mbps data rate Auto-Negotiation and Auto MDI/MDIX
- Supports Advanced Configuration Power Interface and Wake On LAN power management

Wake On LAN · VLAN · Windows7 support · MAC

EN-9235TX-32 Gigabit Ethernet 32-bit PCI Adapter

- Complies with the IEEE 802.3/802.3u/802.3ab/802.3x standards
- Supports IEEE 802.1Q Virtual LAN (VLAN) tag
- Supports 10/100/1000Mbps auto negotiation and jumbo frame
- Supports Plug & Play installation—auto setup IRQ and I/O address
- Supports Advanced Configuration Power Interface and Wake On LAN power management

Wake On LAN · VLAN · Windows7 support · MAC

EN-9130 TXA / TX / TXL Fast Ethernet 32-bit PCI Adapter

- Complies with the IEEE 802.3/802.3u/802.3x standards
- Supports 10/100Mbps auto negotiation
- Supports Plug & Play installation—auto setup IRQ and I/O address
- Supports Advanced Configuration Power Interface and Wake On LAN power management
- Provides LEDs to indicate network link/activity

Plug&Play · Windows7 support

EU-4207 USB2.0 to Fast Ethernet Adapter

- Complies with IEEE 802.3/802.3u standards
- Complies with USB 2.0/1.1 specifications
- Supports 10/100Mbps auto-negotiation
- Provides bus-powered design without an external power adapter required

USB 2.0 · Windows7 support · MAC

EU-4230 USB2.0 to Fast Ethernet Adapter with 3-Port USB Hub

- Complies with IEEE 802.3/802.3u standards
- Complies with USB 2.0 and backward compatible with USB1.1 with data rates 1.5/12/480 Mbps
- Built-in 3 ports USB2.0 hub
- Supports 10/100Mbps Auto-Negotiation
- Supports bus-powered and self-power mode

USB 2.0 · Windows7 support · MAC

EU-HB4M 4 Ports USB2.0 High-Speed Hub

- Complies with USB 2.0 and backward compatible with USB1.1 with data rates 1.5/12/480 Mbps
- Supports automatic connection and speed detection
- Plug & Play installation and Hot-Plugging
- Supports bus-powered and self-power mode

Plug & Play · Hot-Plugging · USB 2.0 · Windows7 support · MAC

EB-MDC1 V2 Mini Bluetooth V2.1 + EDR USB Adapter (Class1)

- Complies with Bluetooth 2.1/2.0/1.2/1.1 with data rate up to 3Mbps
- Transmission distance up to 100 meters
- Connects up to 7 different Bluetooth devices
- Streams MP3 and audio from PC to Bluetooth headset
- Accesses Internet via Bluetooth mobile phone with GPRS/CDMA connection
- Low power consumption
- Compatible with Windows 2000/XP/Vista/7, Linux and Mac OS

100 meters · Low Power Consumption · Windows7 support · MAC

EB-MDC2 Mini Bluetooth V2.1 + EDR USB Adapter (Class2)

- Complies with Bluetooth 2.1/2.0/1.2/1.1 with data rate up to 3Mbps
- Transmission distance up to 10 meters
- Connects up to 7 different Bluetooth devices
- Streams MP3 and audio from PC to Bluetooth headset
- Accesses Internet via Bluetooth mobile phone with GPRS/CDMA connection
- Low power consumption
- Compatible with Windows 2000/XP/Vista/7, Linux and Mac OS

10 meters · Low Power Consumption · Windows7 support · MAC

* Maximum performance may vary depending on network conditions and environmental factors.

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ET-940MCR 16 Slots Converter Chassis

- Up to 16 slots of media converters
- 19" standard rack-mount size and 3U height
- Hot-swappable replacement of media converters and power supplies
- Two redundant power supplies with two cooling fans
- Power isolation design to ensure each bay is electrically isolated from others

ET-913SFP 10/100/1000BaseT to 1000SX/LX SFP Media Converter

- Complies with IEEE 802.3ab 1000BaseT and IEEE 802.3z 1000BaseSX/LX Gigabit Ethernet standards
- One 10/100/1000BaseT Gigabit Ethernet TP Port and one SFP slot for Gigabit link
- One SFP slot can support either Multi or Single Mode SFP Modules
- TP port can support Full-Duplex, Auto-MDI/MDI-X and Auto-Negotiation
- Supports link fault pass through

(The SFP module is not included)

SFP Slot

10/100Base-TX to 100Base-FX Media Converter

- ET-912MSC+ 10/100Base-TX to 100Base-FX(MM/SC/1310nm/2KM)
- ET-912MST+ 10/100Base-TX to 100Base-FX(MM/ST/1310nm/2KM)
- ET-912SC3+ 10/100Base-TX to 100Base-FX(SM/SC/1310nm/30KM)
- ET-912SC4+ 10/100Base-TX to 100Base-FX(SM/SC/1310nm/40KM)
- ET-912SC6+ 10/100Base-TX to 100Base-FX(SM/SC/1310nm/60KM)
- ET-912SC8+ 10/100Base-TX to 100Base-FX(SM/SC/1310nm/80KM)
- ET-912SCA+ 10/100Base-TX to 100Base-FX(SM/SC/1550nm/DFB-100KM)

1000 Base-T to 1000 Base-SX/LX Media Converter

- ET-913MC+ 1000Base-T to 1000Base-SX(MM/SC/850nm/550m)
- ET-913SC1+ 1000Base-T to 1000Base-LX(SM/SC/1310nm/10km)
- ET-913SC2+ 1000Base-T to 1000Base-LX(SM/SC/1310nm/20km)
- ET-913SC3+ 1000Base-T to 1000Base-LX(SM/SC/1310nm/30km)
- ET-913SC6+ 1000Base-T to 1000Base-LX(SM/SC/1550nm/DFB-60km)

10/100Base-TX to 100base-FX WDM Single Fiber Converter

- ET-912W2A+ 10/100TX to 100FX , 20km , TX 1310 , RX 1550
- ET-912W2B+ 10/100TX to 100FX , 20km , TX 1550 , RX 1310
- ET-912W4A+ 10/100TX to 100FX , 40km , TX 1310 , RX 1550
- ET-912W4B+ 10/100TX to 100FX , 40km , TX 1550 , RX 1310

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Edimax 3.0 is a Router Centered Service to manage all your Edimax products. This application is designed with "User-Friendly" and tied in "Plug-and-Play" concept which gives you an immediate access to your home networked appliance wherever you are through the Internet. Your Edimax device is automatically detected and listed in the interface of Edimax 3.0. You can directly view IP Camera and access NAS or other equipments via Edimax 3.0 interface, no more lousy configuration and hard-to-memorize Internet addresses. All you need to do is simply log on to the Edimax 3.0 web portal, choose your home network devices, and start to enjoy the great convenience and digital era we bring to you.